

AMENDMENTS TO THE CLAIMS

1. (Original) A speaker device comprising:
 - a cabinet;
 - a speaker unit attached to the cabinet;
 - a first container removably attached to a first opening formed in the cabinet; and
 - an adsorbent material disposed in an interior of the first container, wherein an air hole for passing air between the interior of the first container and an interior of the cabinet is formed through the first container.
2. (Original) The speaker device according to claim 1, wherein the adsorbent material is an activated carbon.
3. (Original) The speaker device according to claim 1, further comprising:
 - a second container removably attached to a second opening formed in the cabinet; and
 - a deterioration prevention material disposed in an interior of the second container, wherein an air hole for passing air between the interior of the second container and the interior of the cabinet is formed through the second container.
4. (Original) The speaker device according to claim 3, wherein the deterioration prevention material is silica gel.
5. (Original) The speaker device according to claim 3, further comprising a port for passing air between the interior and an exterior of the cabinet, wherein the deterioration prevention material provided in the second container is disposed at a position such that the deterioration prevention material is closer to an opening which is in the interior of the cabinet and formed by the port, than the first container.

6. (Original) The speaker device according to claim 3, wherein
the deterioration prevention material includes cobalt chloride, and
the second container is formed such that the deterioration prevention
material is capable of being seen from an exterior of the second container.
7. (Original) The speaker device according to claim 3, wherein
a heat resistant temperature of the second container is higher than or equal
to a boiling point of a substance adsorbed into the deterioration prevention material.
8. (Original) The speaker device according to claim 3, wherein
the deterioration prevention material includes a photocatalyst.
9. (Original) The speaker device according to claim 1, further comprising:
a tubular port disposed for passing air between the interior and the exterior
of the cabinet;
a deterioration prevention material; and
a supporting member, removably attached to an interior of the port, for
supporting the deterioration prevention material.
10. (Original) The speaker device according to claim 1, further comprising:
a shock-absorbing member disposed at an attachment portion, of the first
container, provided for attaching the first container to the cabinet; and
a fixing tool, mounted on the cabinet, for removably fixing the first
container thereto such that the first container presses against the cabinet through the
shock-absorbing member.
11. (Original) The speaker device according to claim 1, further comprising
a shock-absorbing member disposed on an inner face of the cabinet, and
a fixing tool for fixing the first container thereto such that the first
container presses against the inner face of the cabinet through the shock-absorbing
member.

12. (Original) The speaker device according to claim 1, wherein
the first container includes an opening and closing part for opening and
closing an opening formed in the first container.
13. (Original) The speaker device according to claim 1, wherein
the cabinet includes an opening and closing part for opening and closing
the first opening, and the first container is disposed in the interior of the cabinet.
14. (Original) The speaker device according to claim 1, wherein
a heat resistant temperature of the first container is higher than or equal to
a boiling point of a substance adsorbed into the adsorbent material.
15. (Original) The speaker device according to claim 1, wherein
the adsorbent material includes a photocatalyst.
16. (Original) The speaker device according to claim 1, further comprising:
measurement means for measuring frequency response of an electrical
impedance of the speaker unit by inputting an electrical signal to the speaker unit; and
notification means for notifying that a peak value of the frequency
response is shifted to a high frequency side by a predetermined frequency.
17. (Original) The speaker device according to claim 1, further comprising:
measurement means for measuring a sound pressure frequency response of
the speaker unit by inputting an electrical signal to the speaker unit; and
notification means for notifying that a bass reproduction limit of the sound
pressure frequency response is shifted to a high frequency side by a predetermined
frequency.
18. (Currently amended) A vehicle comprising:
~~any of the speaker device devices described in claims 1 to 17~~ claim 1; and

a vehicle body with the speaker device disposed in an interior thereof.

19. (Currently amended) A video device comprising:

~~any of the speaker device devices described in claims 1 to 17~~ claim 1; and
a device housing with the speaker device disposed in an interior thereof.